

Lew DennisFacilities Engineering
Manager

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October 15, 2008

Mr. Chae Park U.S. Environmental Protection Agency Region 10, Water Compliance Section 1200 Sixth Avenue, OW-133 Seattle, WA 98101 The Wind

OCT 2 0 2008

RETURN RECEIPT REQUESTED
CERTIFIED MAIL 7006 3450 0000 0081 3841

Re:

NPDES Permit No. AKG-31-5002

Trading Bay Production Facility September 2008 Discharge Monitoring Reports (DMR)

Dear Mr. Park:

Union Oil Company of California operates the Trading Bay Production Facility that discharges regulated effluents in Cook Inlet, Alaska under NPDES Permit No. AKG-31-5002. Pursuant to condition VI.B of the Permit, Union Oil Company of California is hereby submitting the September 2008 NPDES Discharge Monitoring Reports (DMRs) for the Trading Bay Production Facility.

If you have any questions, please direct them to Ms. Marilu Moreno-Jones at 907-263-7305 or via e-mail at mmjones@chevron.com.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

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Best regards,

Lew Dennis

cc: ADEC / Certified Mail 7006 3450 0000 0081 3896

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here) Silver NAME/TITLE PRINCIPAL EXECUTIVE OFFICER Produced Water 25 015 Produced Water Мексилу Produced Wate. Manganese Produced Water Copper Produced Water Oil and Grease*** Produced Water Flow Rate >1 mgd Produced Water Produced Sand Produced Wate Flow Rate* Produced Water PERMITTEE NAME/ADDRESS (include Facility Name/Location if Different) OCATION ADDRESS Mid Continent/Alaska Business Unit PARAMETER TYPED OR PRINTED (32-37)General Manager Attn: John Zager Cook Inlet, Alaska Anchorage, AK 99519-6247
Trading Bay Production Facility P.O. Box 196247 Union Oil Company of California John Zager MEASUREMENT MEASUREMENT MEASUREMENT REQUIREMENT MEASUREMENT MEASUREMENT REQUIREMENT MEASUREMENT ROUREMENT REQUIREMENT REQUIREMENT REQUIREMENT MEASUREMENT MEASUREMENT REQUIREMENT MEASUREMENT REQUIREMENT REQUIREMENT PERMIT PERMIT SAMPLE PITAL SET SAMPLE SAMPLE PERMIT SAMPLE PERMIT SAMPLE PERMIT SAMPLE FOR MIT SAMPLE PERMIT SAMPLE SAMPLE false information, including the possibility of fine and imprisonment for knowing violations gathering the information, the information submitted is, to the best of my knowledge and belief the person or persons who manage the system, or those persons directly responsible for true, accurate, and complete. I am aware that there are significant penalties for submitting personnel properly gather and evaluate the information submitted. Based on my inquiry of my direction or supervision in accordance with a system designed to assure that qualified l certify under penalty of law that this document and all attachments were prepared under (3 Card Only) 4.400715 Report AVERAGE QUANTITY OR LOADING MAXIMUM 4.588794 Report *Flow rates include deck drainage from Dolly Varden, Grayling, King Salmon, Monopod, and Steelhead Platforms. **Frequency of pH measurement has been increased to more closely monitor water quality. MGD. STINU MGD (4 Card Only) (20-21) YEAR (38-45)8 NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) MINIMUM PERMIT NUMBER AKG-31-5002 8 № DISCHARGE MONITORING REPORT (DMR) QUALITY OR CONCENTRATION (24-25)DAY 2 (46-53)0.003AVERAGE ĸ 0.2 MONITORING PERIOD S 47 ಭ 5 O8 No Discharge No Discharge PRINCIPAL EXECUTIVE OFFICER 0.003 MAXIMUM 4 DISCHARGE NUMBER OR AUTHORIZED AGENT 50 (54-61)7 15 ώ SIGNATURE OF (28-29)Lew Dennis (17-19) 9 Š 015 erno mg/ ug/ :rig/l UNITS ug/ (30-31)ű lg/ - QET ng/ Ġ. FG. mg/ DAY su (62-63) Z Š Estimated workover fluid flow rate: NOTE: Read instructions before completing this form. AREA (907) 276-7600 TELEPHONE Manthly OF ANALYSIS Monthly wonthly Monthly Monthly FREQUENCY Monthly 4 / Month Monthly Weekly Monthly Monthly Weekly Weekly Weekly Weekly (64-68) NUMBER YEAR OMB No. 2040-0004 8 Grab Average Grab Average 0.00630 MGD DATE Grab Estimate Grab Grab Grab Grab Grab Estimate Grab ₹ Grab Grab SAMPLE 6 Grab Grab (69-70) TYPE

***Per Pernit instructions weekly samples consist of an average of 4 grab samples over a 24 hour period

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